

logix



SA STAMBOEK
STUD BOOK

Logix Melk/Milk

Kudde Gesondheids Verslag / Herd Health Report

CRAIGHEAD DAIRY

PO BOX 856

DUNDEE

3000

pdurham@glynton.co.za

Test-day: 2025-07-07

Jersey Cows

LogixMilk Technical Advisor:

SURETHA FRANCIS

083 584 0814

suretha@studbook.co.za

July 16, 2025

List of Tables

1	Summary for Test-day 2025-07-07 (Number of Samples Tested: 92)	2
2	Quantification of Specific Cases (% of herd) and Loss in Production on 2025-07-07	2
3	Benchmark: Herd with the Top 25%, Average and Bottom 25% for different traits tested the last month of for Jersey Cows	2
4	Summary of Somatic Cell Counts per Lactation Group in the herd for 92 Jersey Cows	3
5	Somatic Cell Count (SCC) Analysis: Percentage (Number) of Cows within Stage of Lactation and Lactation Group for SCC > 200k and SCC > 750k for 92 Jersey Cows	3
6	Bulk Tank Results for 2025-07-07 (Number of Samples Tested: 0)	3
7	Somatic Cell Count (SCC) distribution and Milk Loss Monitor 2025-07-07	5
8	Cows Under Pressure (SCC > 500k and Lactose % < 4.6)	6
9	Cows with Somatic Cell Counts > 200k (Status: N=New -, C=Chronic -, R=Recurring - and CR=Chronic and Recurring Infections)	7
10	Possible Ketosis Cases; Cows under 100 days in milk (Prot. Fat Ratio < 0.68 for Jerseys and < 0.74 for other Breeds)	8
11	Possible Acidosis Cases (Protein % > Butterfat %)	9
12	Dry Cows with a Dry Period more than 55 Days	10
12	Dry Cows with a Dry Period more than 55 Days	11
12	Dry Cows with a Dry Period more than 55 Days	12
12	Dry Cows with a Dry Period more than 55 Days	13
12	Dry Cows with a Dry Period more than 55 Days	14
12	Dry Cows with a Dry Period more than 55 Days	15
13	Cows with an active Inter-Calving Period (ICP) > 400 days	16
13	Cows with an active Inter-Calving Period (ICP) > 400 days	17
13	Cows with an active Inter-Calving Period (ICP) > 400 days	18
13	Cows with an active Inter-Calving Period (ICP) > 400 days	19
13	Cows with an active Inter-Calving Period (ICP) > 400 days	20

List of Figures

1	Somatic Cell Count (SCC) Trend	3
2	Percentage (%) of Cows with Somatic Cell Counts (SCC) more than 200k and 750k, respectively, per Test-day	4
3	Somatic Cell Count (SCC) Monitor Trend	4
4	Average Somatic Cell Counts (SCC, x1000/ml) per Day In Milk (DIM)	5
5	Somatic Cell Count (SCC) Distribution for Test-day (2025-07-07)	5

HERD HEALTH SUMMARY REPORT

CRAIGHEAD DAIRY - Jersey Cows

Table 1: Summary for Test-day 2025-07-07 (Number of Samples Tested: 92)

Analysis	Results	Norms*	% Cows outside norms*
Milk Production (kg)	Avg.: 11.5 Median: 11.3		
Butterfat (%)	Avg.: 6.24 Median: 6.36	3.5 % - 6.0 %	Too Low: 0 % Too High: 74 %
Protein (%)	Avg.: 3.93 Median: 3.91	3.0 % - 4.5 %	Too Low: 4 % Too High: 13 %
Lactose (%)	Avg.: 3.95 Median: 4.06	> 4.7 %	Too Low: 100 %
MUN (mg/dl)	Avg.: 11.95 Median: 12.40	8 - 16 mg/dl	Too Low: 17 % Too High: 14 %
SCC (x1000/ml)	Avg.: 1135 Median: 311 % < 100 : 26.1 % % < 200 : 39.1 % % < 500 : 64.1 % % > 750 : 25.0 % % > 1 000 : 22.8 % % > 1 500 : 18.5 %	< 200 > 64 % > 75 % > 92 % < 4.8 % < 1 % NONE	Too High: 37.9 % Too High: 35.9 % Too High: 27.9 % Too High: 20.2 % Too High: 21.8 % Too High: 18.5 %
Butterfat Protein ratio	Average: 1.6	> 1.0	Too High: 0.0 %

Table 2: Quantification of Specific Cases (% of herd) and Loss in Production on 2025-07-07

Loss in Production due to:		Avg/Median SCC (Number (n)):	
SSC (kg per day):	257.0 (24.3 %)	1st Lact Cows:	1226/419 (16)
DIM (kg per day):	21.2 (2.0 %)	2nd Lact Cows:	1079/293 (74)
No. of Cows Under Pressure:	33 (35.9 %)	3rd Lact Cows:	2474/2475 (2)
No. Cows with SCC > 200k:	56 (60.9 %)	4th Lact Cows:	0/ (0)
No. Cows with SCC > 750k:	23 (25.0 %)	5th Lact Cows:	0/ (0)
No. New Infections:	36 (39.1 %)	6+ Lact Cows:	0/ (0)
No. Recurring Infections:	12 (13.0 %)	Avg. SCC for SCC > 750k (n):	3800 (23)
Cure Rate for SCC > 200k:	9.5 % (2)	Avg. Days In Milk (DIM) for Herd:	174
Cure Rate for SCC > 750k:	22.2 % (2)	Median of DIM for Herd:	197
No. Chronic Infections (SCC > 200k):	8 (8.7 %)	Avg. DIM for SCC < 200k (n):	176 (36)
No. Chronic Infections (SCC > 750k):	0 (0.0 %)	Avg. DIM for SCC > 200k and < 750k (n):	184 (33)
No. of Possible Ketosis Cases:	21	Avg. DIM for SCC > 750k (n):	158 (23)
No. of Possible Acidosis Cases:	0	Avg. Parity for Herd:	2
Avg. Age at First Calf (Months):	25	Avg. Parity for SCC < 200k:	2
Avg. Inter-Calf Period (Days):	432	Avg. Parity for SCC > 200k and < 750k:	2
No. Flushings:	NA	Avg. Parity for SCC > 750k:	2
No. Embrios:	NA		

Table 3: Benchmark: Herd with the Top 25%, Average and Bottom 25% for different traits tested the last month of for Jersey Cows

	Milk Production (kg)	Butterfat (%)	Protein (%)	Lactose (%)	SCC (x1000/ml)	MUN (mg/dl)
Herd	11.5	6.24	3.93	3.95	1135	11.95
Top 25%	25.0	6.21	4.51	4.68	40	19.23
Breed Avg	20.7	5.53	4.19	4.48	257	14.96
Bottom 25%	15.9	4.92	3.87	4.37	207	10.60

*** PLEASE CONSULT YOUR VETERINARIAN, PROFESSIONAL ANIMAL SCIENTIST or LogixMilk TECHNICAL ADVISOR for the interpretation of these results and professional advisory services.**

Table 4: Summary of Somatic Cell Counts per Lactation Group in the herd for 92 Jersey Cows

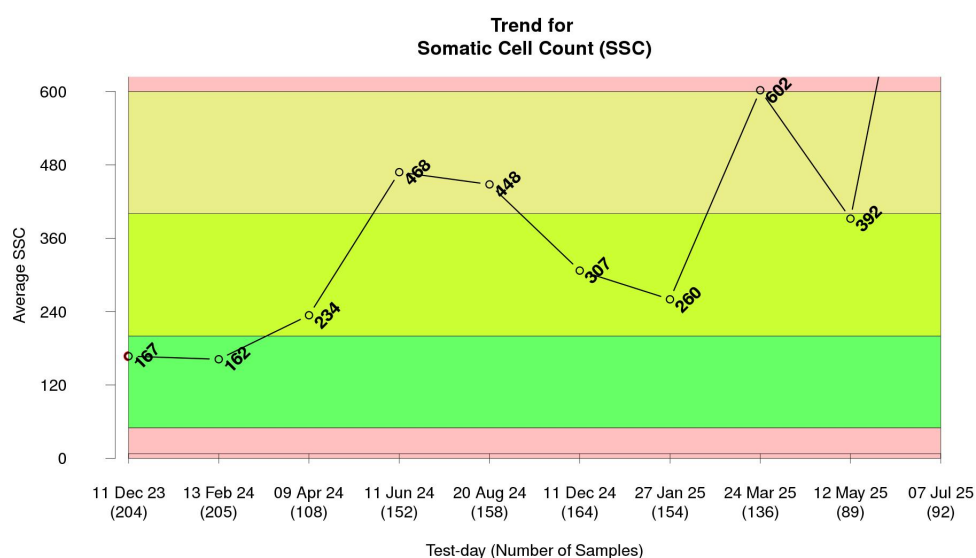
Lactation Group	% of Herd	Early Lactation	Mid Lactation	Late Lactation	% SCC > 200k	% SCC > 750k
1	17.4% (16)	17.4% (16)	0.0% (0)	0.0% (0)	12.0% (11)	5.4% (5)
2	80.4% (74)	7.6% (7)	25.0% (23)	47.8% (44)	46.7% (43)	18.5% (17)
3	2.2% (2)	2.2% (2)	0.0% (0)	0.0% (0)	2.2% (2)	1.1% (1)
4	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
5	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
6+	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
Herd	100% (92)	27.2% (25)	25% (23)	47.8% (44)	60.9% (56)	25% (23)

Table 5: Somatic Cell Count (SCC) Analysis: Percentage (Number) of Cows within Stage of Lactation and Lactation Group for SCC > 200k and SCC > 750k for 92 Jersey Cows

Lactation Group	Early Lactation		Mid Lactation		Late Lactation	
	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k
1	68.8% (11)	31.2% (5)	0% (0)	0% (0)	0% (0)	0% (0)
2	57.1% (4)	0.0% (0)	47.8% (11)	26.1% (6)	63.6% (28)	25.0% (11)
3	100.0% (2)	50.0% (1)	0% (0)	0% (0)	0% (0)	0% (0)
4	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)
5	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)
6+	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)

Table 6: Bulk Tank Results for 2025-07-07 (Number of Samples Tested: 0)

Tank No	Butterfat (%)	Protein (%)	Lactose (%)	SCC (x1000/ml)	MUN (mg/dl)	pH
Calculated Tank	6.18	3.79	4.00	1017	12	

**Figure 1:** Somatic Cell Count (SCC) Trend

The average Somatic Cell Count (SCC) and the trend over time is shown in the graph. The ideal is a herd with an average count of less than 200 000. A higher SCC results in lower milk production and possible udder infection. If animals with high SCC can be identified early, they can be treated in time, thereby preventing production loss and permanent udder damage resulting in lower herd life.

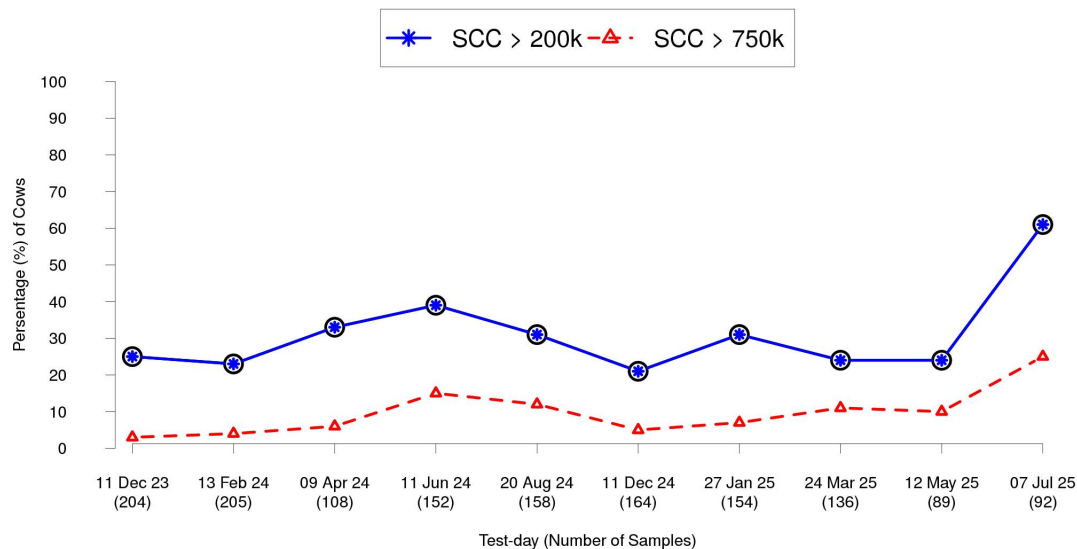


Figure 2: Percentage (%) of Cows with Somatic Cell Counts (SCC) more than 200k and 750k, respectively, per Test-day

The graph presents the trend of the % of cows with Somatic Cell Counts (SCC) more then 200k and 500k, respectively. The ideal is to have as few cows as possible with a SCC of more than 200K and none with a SCC of more than 750k.

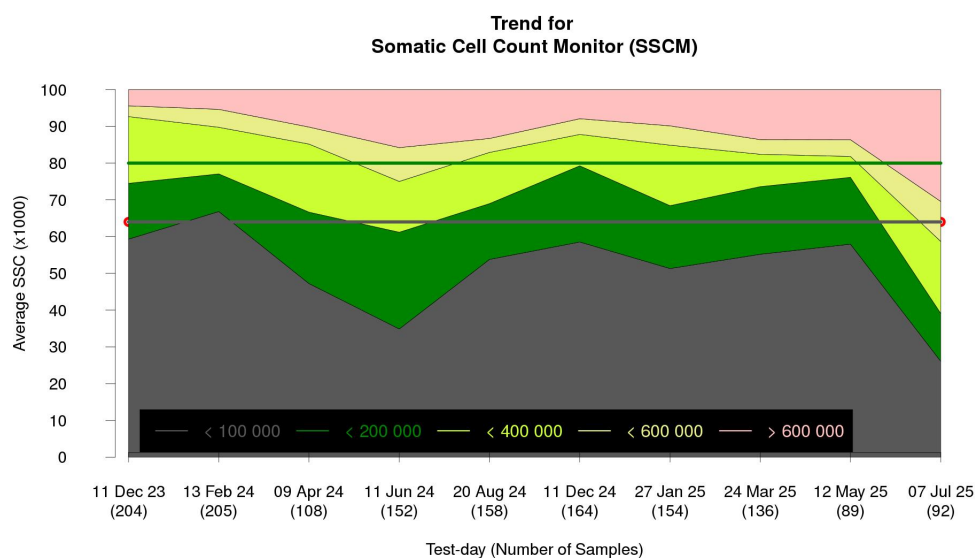


Figure 3: Somatic Cell Count (SCC) Monitor Trend

The graph shows the percentage of cows within certain Somatic Cell Count (SCC) levels. Ideally, at least 64% of the cows of a herd should have a SCC of less than 100 000 and 80% a SCC of less than 250 000. The danger zone is indicated in red, where ideally no cows should be indicated.

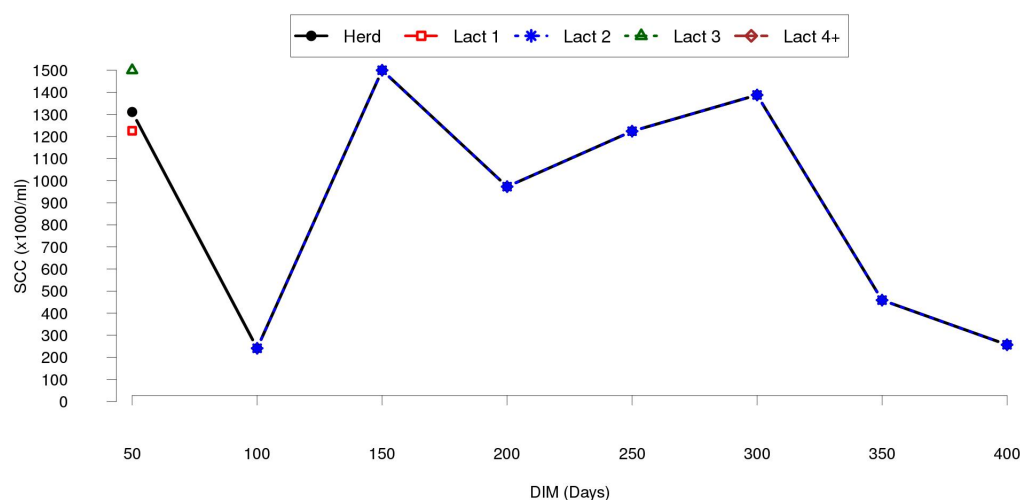


Figure 4: Average Somatic Cell Counts (SCC, x1000/ml) per Day In Milk (DIM)

This graph indicates the average Somatic Cell Counts (SCC, x1000/ml) per day in milk (DIM) for the complete herd, as well as for Lactation 1, 2, 3 and 4+ cows, separately.

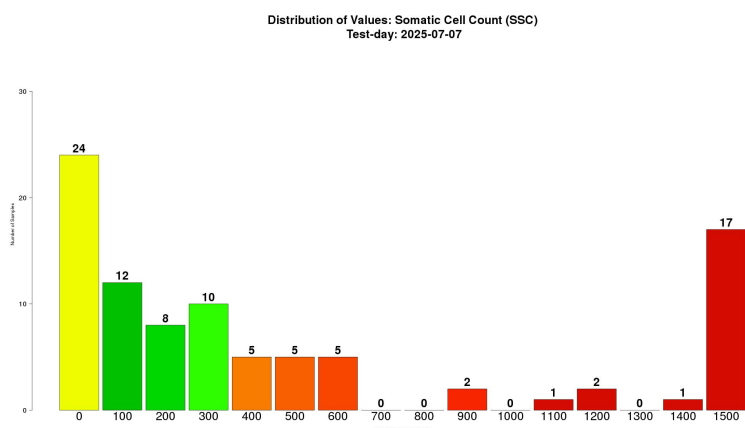


Figure 5: Somatic Cell Count (SCC) Distribution for Test-day (2025-07-07)

The graph depicts the number of animals within certain levels of Somatic Cell Counts (SCC). If the cows with SCCs higher than 600 000 can be identified early, they can be treated or even culled from the herd, preventing economic losses due to penalties paid for high SCCs in the milk.

Table 7: Somatic Cell Count (SSC) distribution and Milk Loss Monitor 2025-07-07

SSC Levels	< 100k	100k - 200k	200k - 500k	500k - 800k	800k - 1 500k	> 1 500k
Number Cows	24	12	23	10	6	17
% Cows	26.1 %	13.0 %	25.0 %	10.9 %	6.5 %	18.5 %
Milk Quality	Excellent	Very Good	Needs Improvement	Poor	Serious	BAD
% Milk Loss	< 2 %	2 - 4 %	4 - 8 %	8 - 10 %	10 - 35 %	> 35 %
% Quarters Infected	< 1 %	1 - 6 %	6 - 16 %	16 - 26 %	26 - 48 %	> 48 %

The average Somatic Cell Count (SCC) on 2025-07-07 for the herd, was 1135 000. This figure places the herd in the "Red" SCC Zone and the milk quality is Serious. Milk loss due to SCC is between 10 and 35 %.

Udder Health: You have a serious Mastitis problem in your herd. Check your milking equipment, milking routines and cow management practices. Consult your veterinarian and/or registered animal scientist immediatly. Due to high somatic cell counts, your ability to supply milk is at risk.

Table 8: Cows Under Pressure (SCC > 500k and Lactose % < 4.6)

Cow ID	Name	SCC	Lactose %	DIM	Parity	Production
21874	WILAMENA PARKER 135	9999	3.48	220	2	7.2
22504	JASMINE POPEYE 188	9999	3.63	26	1	12.4
22078	JACKY COZY 017	9999	3.00	213	2	5.5
21729	NOONLIGHT MIGHTY 477	9999	3.95	106	2	13.9
21931	WILAMENA GISLEV 642	7363	3.70	130	2	8.9
21722	DAPHNE WOODSTOCK 926	5447	3.37	200	2	5.5
20645	IVORY HUZAR 132	4403	3.81	19	3	12.8
21271	LADIN ALVIN 569	3679	3.60	256	2	12.8
22003	STARR COZY 040	3404	3.49	145	2	9.1
21569	LILIAN ALVIN 634	2681	3.93	208	2	13.5
21710	LUPIN LASTER 248	2242	4.11	199	2	11.1
21656	MIMAH LUKE 115	2125	3.35	253	2	11
23205	IDA PARKER 191	2063	3.00	26	1	11.7
23030	PETRO PARKER 011	1927	3.17	11	1	6.4
21535	JASMINE JOCKO 554	1863	3.74	234	2	9.3
21515	TWILIGHT LANDO 285	1611	4.26	128	2	14.7
20555	NINA COTTAGE 462	1571	4.18	201	2	9.8
21272	PETULA JEM 422	1428	3.99	223	2	8.5
23203	JACANA LAWSON 564	1292	3.56	8	1	11.3
23131	NORMA PARKER 627	1258	3.92	21	1	12.1
21920	JACANA PARKER 618	1198	3.33	227	2	11.6
21573	PEARL ALVIN 617	953	3.73	320	2	8
21570	SNOWQUEEN ALVIN 421	901	4.00	254	2	12.4
21770	SUN LANDO 420	683	4.16	119	2	9.4
21415	SPRING MERLIN 074	663	4.08	322	2	9.6
21021	WILAMENA WIL 369	662	3.07	485	2	2.1
23216	SUN LAWSON 191	647	4.13	11	1	10.1
21769	WILMA ORIOLE 263	629	4.25	123	2	20.8
23001	PETRO SHAUN 008	589	3.48	26	1	15.8
21476	PET ALVIN 451	576	3.37	323	2	5.2
21552	WILAMENA JEM 741	555	4.15	248	2	8.7
21066	PENNELOPE GISLEV 136	546	4.05	9	3	15.6
21698	SNOWQUEEN ORIOLE 612	532	3.82	161	2	9.8

Table 9: Cows with Somatic Cell Counts > 200k (Status: N=New -, C=Chronic -, R=Recurring - and CR=Chronic and Recurring Infections)

Cow ID	Name	SCC 2025-07-07	SCC 2025-05-12	SCC 2025-03-24	Production	DIM	Parity	Status
22504	JASMINE POPEYE 188	9999	-	-	12.4	26	1	N
21874	WILAMENA PARKER 135	9999	26	41	7.2	220	2	N
22078	JACKY COZY 017	9999	206	1947	5.5	213	2	C
21729	NOONLIGHT MIGHTY 477	9999	53	-	13.9	106	2	N
21931	WILAMENA GISLEV 642	7363	1521	-	8.9	130	2	N
21722	DAPHNE WOODSTOCK 926	5447	-	-	5.5	200	2	N
20645	IVORY HUZAR 132	4403	-	18	12.8	19	3	N
21271	LADIN ALVIN 569	3679	446	643	12.8	256	2	C
22003	STARR COZY 040	3404	-	814	9.1	145	2	N
21569	LILIAN ALVIN 634	2681	69	53	13.5	208	2	N
21710	LUPIN LASTER 248	2242	104	48	11.1	199	2	N
21656	MIMAH LUKE 115	2125	190	-	11	253	2	N
23205	IDA PARKER 191	2063	-	-	11.7	26	1	N
23030	PETRO PARKER 011	1927	-	-	6.4	11	1	N
21535	JASMINE JOCKO 554	1863	456	20	9.3	234	2	N
21515	TWILIGHT LANDO 285	1611	-	294	14.7	128	2	N
20555	NINA COTTAGE 462	1571	379	5855	9.8	201	2	C
21272	PETULA JEM 422	1428	1425	249	8.5	223	2	C
23203	JACANA LAWSON 564	1292	-	-	11.3	8	1	N
23131	NORMA PARKER 627	1258	-	-	12.1	21	1	N
21920	JACANA PARKER 618	1198	1811	496	11.6	227	2	C
21573	PEARL ALVIN 617	953	184	64	8	320	2	R
21570	SNOWQUEEN ALVIN 421	901	174	53	12.4	254	2	R
21770	SUN LANDO 420	683	63	43	9.4	119	2	N
21415	SPRING MERLIN 074	663	1341	677	9.6	322	2	C
21021	WILAMENA WIL 369	662	131	43	2.1	485	2	N
23216	SUN LAWSON 191	647	-	-	10.1	11	1	N
21769	WILMA ORIOLE 263	629	99	49	20.8	123	2	N
23001	PETRO SHAUN 008	589	-	-	15.8	26	1	N
21476	PET ALVIN 451	576	75	29	5.2	323	2	N
21552	WILAMENA JEM 741	555	25	32	8.7	248	2	R
21066	PENNELOPE GISLEV 136	546	-	-	15.6	9	3	N
21698	SNOWQUEEN ORIOLE 612	532	130	119	9.8	161	2	N
22176	WILMA SHAUN 643	459	-	-	17.7	59	2	N
22520	NINA LAWSON 410	444	-	-	19.1	28	1	N
21261	JASMINE ALVIN 564	436	38	22	5.7	344	2	R
21854	IXIA PARKER 585	434	61	-	13	73	2	N
21676	LIESL ORIOLE 378	425	25	9853	11.2	209	2	R
23049	DAPHNE NICO 216	394	-	-	27	24	1	N
21728	DAPHNE LANDO 366	380	158	477	12.9	214	2	R
21290	SILVER LANDO 383	376	100	-	9	234	2	N
21610	WILAMENA WOODROW 078	361	-	83	17.9	43	2	N
21744	JEAN LASTER 925	360	468	235	10.1	250	2	C
21758	PEARL LANDO 706	355	728	566	11.1	250	2	C
20672	WILTED GARANT 754	335	203	-	7.6	555	2	R
20804	JANE LUKE 270	314	169	81	14.8	241	2	R
21771	JACANA LANDO 722	308	105	-	16	105	2	N
21659	SOLATAIRE LANDO 390	305	98	998	12.1	202	2	R
21104	DORIAN DAGRANT 694	280	149	129	7.9	342	2	N
21227	PETRO ALVIN 233	279	2815	-	15.7	93	2	N
23182	MIMAH SHAUN 510	276	-	-	14.4	20	1	N
21756	PETRO LANDO 393	275	106	-	7.3	328	2	R
22013	LABEL POPEYE 009	242	208	114	8	221	2	R
23151	PETRO HENK 693	226	-	-	11	8	1	N
21826	PETRO PARKER 481	203	85	247	11.2	148	2	R
21752	IXIA LASTER 455	201	94	56	11.5	238	2	N

Table 10: Possible Ketosis Cases; Cows under 100 days in milk (Prot. Fat Ratio < 0.68 for Jerseys and < 0.74 for other Breeds)

Cow ID	Name	Production	DIM	Parity	Prot % to Fat %	Breed
23034	LOUISE HENK 169	15.5	24	1	0.46	JSE
23182	MIMAH SHAUN 510	14.4	20	1	0.46	JSE
23266	JACKY HENK 364	12.9	23	1	0.47	JSE
23131	NORMA PARKER 627	12.1	21	1	0.48	JSE
23049	DAPHNE NICO 216	27	24	1	0.48	JSE
22520	NINA LAWSON 410	19.1	28	1	0.49	JSE
23204	MIMAH LAWSON 259	11.7	17	1	0.49	JSE
21610	WILAMENA WOODROW 078	17.9	43	2	0.51	JSE
21821	SNOWQUEEN ORIOLE 057	18.4	58	2	0.52	JSE
23151	PETRO HENK 693	11	8	1	0.54	JSE
23001	PETRO SHAUN 008	15.8	26	1	0.54	JSE
23132	DORIAN PARKER 102	13.5	30	1	0.55	JSE
21854	IXIA PARKER 585	13	73	2	0.55	JSE
23203	JACANA LAWSON 564	11.3	8	1	0.57	JSE
22176	WILMA SHAUN 643	17.7	59	2	0.57	JSE
22504	JASMINE POPEYE 188	12.4	26	1	0.57	JSE
21227	PETRO ALVIN 233	15.7	93	2	0.59	JSE
22191	PETRO JOJO 248	17.7	66	2	0.62	JSE
23205	IDA PARKER 191	11.7	26	1	0.64	JSE
23187	WILAMENA PARKER 135	14.8	18	1	0.65	JSE
21066	PENNELOPE GISLEV 136	15.6	9	3	0.67	JSE

Table 11: Possible Acidosis Cases (Protein % > Butterfat %)

Cow ID	Name	Production	DIM	Parity	Prot % to Fat %
--------	------	------------	-----	--------	-----------------

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
MSS 170085	XF GLYNTON MOSS 17085	JSE	341	370	3	1237	833
DG 190525	XF 1 MOSS KNOCK 853	JSE	500	500	1	1125	809
20374	IXIA JOCKO 284	JSE	-	-	-	1211	742
DG 170539	ELFIN DILLAN 337	JSE	353	355	3	1058	728
MSS 170129	XF GLYNTON MOSS 17129	JSE	575	480	2	1377	707
15344	SUE RENEGADE 076	JSE	506	444	4	1120	679
DG 180400	XF 1 JACANA GSP 243	JSE	498	431	2	879	665
19094	XF 1 MOSS KNOCK 896	JSE	-	-	-	1464	665
15445	JASMINE PILGRIM 257	JSE	650	427	5	710	637
DG 180675	PET QUINTANA 478	JSE	468	468	1	1053	637
DG 200719	IDEA WOODROW 228	JSE	399	399	1	689	623
BCP 140007	14007 BLANCHE	JSE	1049	511	5	804	623
20204	PETRO APOLLO 172	JSE	353	353	1	840	572
DG 170037	XF 1 MAGNOLIA JOE 070	JSE	379	401	3	1013	571
20676	MIMAH COTTAGE 055	JSE	-	-	-	937	553
DG 150174	NOEL ECHO 037	JSE	371	426	5	733	532
15065	DORIAN HOLMER 075	JSE	466	415	5	796	532
DG 190396	PETRO PRO 260	JSE	421	399	2	557	511
18778	MIMAH QUINTANA 508	JSE	351	357	2	965	511
DG 200653	JACANA GISLEV 755	JSE	440	440	1	547	504
19364	WILAMENA PRO 298	JSE	362	362	1	973	504
18520	WILAMENA QUINTANA 393	JSE	379	378	3	680	504
19260	MIMAH DEWEY 146	JSE	383	421	2	621	504
15439	WILAMENA HERODOT 412	JSE	350	419	5	679	504
DG 170475	IDA WONDER 127	JSE	668	478	3	714	504
DG 160485	XF 1 PETRO 457	JSE	545	435	4	578	504
DG 150214	IDA LURE 080	JSE	527	496	4	963	497
18193	XF 1 JACKY BOUDREAUX 493	JSE	524	445	2	1020	497
20336	PET PRO 468	JSE	380	380	1	788	497
DG 170268	WILTED TARHEEL 246	JSE	487	411	4	612	497
DG 170197	JASMINE EUSEBIO 314	JSE	424	448	3	914	476
14290	JACANA VERNON 136	JSE	414	539	5	588	476
19928	WILMA APOLLO 156	JSE	406	379	2	535	469
DG 200537	JACKY HUZAR 224	JSE	340	340	1	795	469
18681	SILVERLEAF CHANGE 372	JSE	546	445	2	546	462
19096	JACKY GRANT 045	JSE	477	427	2	705	455
20248	PETRO LUKE 449	JSE	308	308	1	893	455
DG 160381	XF 1 WILMA JOE 390	JSE	386	395	5	496	455
19378	LIESL HAWK 161	JSE	388	395	2	610	455
15402	ELFIN LEXICON 328	JSE	440	391	6	526	448
19366	DAPHNE GRANT 270	JSE	342	344	2	652	441
20101	JACANA PRO 441	JSE	397	397	1	937	434
DG 160151	WILAMENA LEXICON 017	JSE	397	370	5	867	434
19334	PETRO DIMMER 072	JSE	-	-	-	1425	423
DG 150401	LABEL CHUCK 283	JSE	536	463	5	578	420
DG 140394	SNOW LEGAL 287	JSE	355	408	5	1211	420
16386	IDA COLTON 372	JSE	340	437	3	1239	420
19174	BELL DEWEY 423	JSE	553	553	1	896	420
18481	PETRO DIMMER 178	JSE	501	502	2	841	420
DG 150021	MIMAH HOLMER 030	JSE	424	393	6	671	420
DG 140367	JASMINE DAZZLER 339	JSE	806	621	4	763	420
DG 170272	LADY GRANT 280	JSE	339	347	3	1218	420
18667	IXIA SAM 471	JSE	381	407	2	941	420
18612	SNOWQUEEN QUINTANA 468	JSE	514	425	2	880	420
DG 160478	XF 1 WILMA PABLO 040	JSE	495	473	3	1018	420
DG 190284	LADIN DIMMER 148	JSE	389	413	2	724	413
20507	STAR COTTAGE 234	JSE	-	-	-	1101	413
16209	MIMAH LINDT 263	JSE	348	395	5	655	406
DG 150456	NOEL LEXICON 133	JSE	459	423	5	673	406

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
DG 180355	STAR DEWEY 184	JSE	341	412	3	691	406
19425	SNOWQUEEN KINGSTON 382	JSE	433	433	1	1026	406
16161	WILAMENA WARREN 210	JSE	371	422	3	1400	402
14393	IXIA DAZZLER 235	JSE	372	418	6	668	399
19475	DAPHNE QUINTANA 216	JSE	417	392	2	549	399
15204	JASMINE LEXICON 213	JSE	446	379	5	1105	399
15211	WILMA LEXICON 209	JSE	605	487	5	541	399
15133	WILAMENA SOPRANO 196	JSE	394	409	5	1018	392
18189	JACKY HITMAN 048	JSE	665	665	1	876	392
16102	WILMA AMAZING 378	JSE	456	382	5	630	392
19495	IDA WOODROW 393	JSE	532	532	1	683	392
21039	WILAMENI WILL 405	JSE	417	417	1	505	392
20210	WILTED QUIT 268	JSE	-	-	-	1193	385
DG 190460	DORIAN WOODROW 075	JSE	368	368	1	961	385
13422	PETULA KANOO 385	JSE	363	405	6	1098	385
DG 200512	WILAMENA COTTAGE 455	JSE	-	-	-	1123	385
DG 170107	TWILIGHT JERRY 419	JSE	827	513	3	795	378
17337	IXIA HALEY 230	JSE	398	424	4	426	378
18192	SNOWQUEEN MANTRA 057	JSE	558	470	2	1017	378
15483	WILAMENA LEXICON 443	JSE	458	423	4	1030	371
DG 170319	PETRO DILLAN 132	JSE	543	435	3	941	371
DG 130228	IDEA JAKE 051	JSE	597	500	6	697	371
15066	SNOWQUEEN JACOB 243	JSE	365	404	5	1033	371
20002	RAY GARANT 468	JSE	406	406	1	892	371
16219	WILMA LINDT 155	JSE	370	364	6	444	371
17863	GLYNTON MOSS 17045	JSE	462	416	4	630	371
20009	LABEL GARANT 065	JSE	478	417	2	438	371
DG 140005	MAGNOLIA ZUMA 070	JSE	345	367	8	535	371
DG 190283	SNOW HUUS 188	JSE	685	685	1	701	371
17025	MERCY HOJ 093	JSE	377	414	3	1138	371
DG 200341	LADIN MERLIN 523	JSE	668	668	1	443	371
20251	MIMAH LUKE 130 ONE	JSE	683	683	1	451	371
DG 200630	WILTED COTTAGE 587	JSE	572	572	1	430	365
19909	PETRO WINTERFELL 336	JSE	353	353	1	983	329
20651	PETRO HAMLET 069	JSE	532	532	1	436	315
DG 180337	MIMAH INTREPID 196	JSE	358	380	4	354	315
DG 130280	PETRO VERNON 310	JSE	457	474	6	728	308
DG 140270	JANE MANTRA 221	JSE	587	454	5	1072	297
15484	JACKY ROYALTY 177	JSE	540	446	5	593	297
DG 180454	IDA QUINTANA 237	JSE	439	442	2	949	297
DG 160441	XF 1 JACANA JOE 087	JSE	524	470	4	543	297
DG 200240	LULU LUKE 221	JSE	426	426	1	738	297
DG 190449	WILAMENA GRANT 216	JSE	405	405	1	875	295
DG 200338	WILMA HUZAR 478	JSE	524	524	1	580	295
DG 190238	XF 1 MOSS 884	JSE	776	776	1	742	295
20511	SNOWQUEEN WORLD CUP 421	JSE	453	453	1	619	295
20904	LOBELLIA ALVIN 450	JSE	347	347	1	561	295
DG 200527	SUN DANDI 267	JSE	422	422	1	709	295
19799	TAHLITA GRANT 436	JSE	340	340	1	942	295
DG 200437	MIMAH APOLLO 353	JSE	333	338	2	375	287
DG 210037	WILAMENA ALVIN 459	JSE	395	395	1	533	287
DG 200799	PETRO HUZAR 693	JSE	434	434	1	538	287
DG 190228	LADIN PRO 263	JSE	513	513	1	665	280
19176	JACANA WORLD 193	JSE	394	392	3	338	280
DG 190275	PET GRANT 332	JSE	520	451	2	477	280
20580	WILAMENA LALUCIA 267	JSE	432	432	1	674	280
DG 200103	PETULA PRO 450	JSE	453	453	1	770	280
DG 190010	SNOW GRANT 540	JSE	459	383	3	535	280
20650	NINA KINGSTON 224	JSE	346	346	1	497	273

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
DG 180346	PEARL GSP 384	JSE	384	389	4	348	273
DG 190905	WILAMENA GARANT 340	JSE	581	464	2	522	273
DG 200766	LADY LUKE 494	JSE	510	510	1	540	273
21036	WILAMENA ALVIN 023	JSE	369	369	1	541	273
14352	SILVER HOLMER 029	JSE	417	407	7	410	266
DG 200911	MERCY LUKE 055	JSE	427	427	1	549	266
DG 190311	PEARL GRANT 271	JSE	429	390	2	528	266
DG 190405	ELSA PRO 321	JSE	531	450	2	415	266
15184	STAR MAY 10193	JSE	400	368	7	383	266
DG 150121	MERCY LEXICON 084	JSE	358	448	6	350	266
20737	MIMAH LUKE 058	JSE	432	432	1	533	266
20085	ODINE KINGSTON 377	JSE	423	425	2	294	252
DG 200346	NOONLIGHT LUKE 238	JSE	346	391	2	354	245
DG 150020	SUE LINDT 273	JSE	601	471	5	693	238
DG 150207	WILMA RENEGADE 038	JSE	641	562	4	757	238
18284	XF 1 IXIA GSP 275	JSE	509	417	3	573	238
19116	NOON DEWEY 078	JSE	431	420	2	542	231
DG 180743	STAR QUINTANA 451	JSE	846	846	1	761	224
DG 210187	LOUISE LUKE 448	JSE	358	358	1	491	217
DG 210077	PETRO CRAZE 305	JSE	350	350	1	494	217
DG 190161	SUE QUINTANA 003	JSE	447	391	3	478	217
DG 160460	XF 1 PET PABLO 332	JSE	482	455	4	500	217
DG 170359	MAID WYNN 448	JSE	435	387	5	278	217
DG 190315	PEARL DIMMER 360	JSE	442	465	2	484	210
19930	IXIA GRANT 011	JSE	426	390	2	525	210
21795	WILMA LUKE 180	JSE	345	345	1	422	210
DG 190071	WILMA CHANGE 052	JSE	385	422	2	683	210
14065	LABEL MANTRA 089	JSE	601	424	7	487	210
DG 180701	SNOWQUEEN QUINTANA 339	JSE	334	413	3	477	210
DG 180746	MIMAH DIMMER 038	JSE	618	578	2	491	203
DG 160074	SPRING MACKENZIE 061	JSE	561	534	4	588	203
18626	NOEL DEWEY 291	JSE	464	641	2	499	203
DG 140324	WILMA DAZZLER 063	JSE	468	438	6	657	203
20095	JASMINE CRAZE 370	JSE	453	413	2	354	203
DG 120281	MIMAH KANOO 198	JSE	389	388	9	547	203
DG 150238	LADY LEXICON 079	JSE	631	499	5	483	196
16466	XF 1 MERCY PABLO 168	JSE	579	414	4	811	196
DG 150341	PETULA HOLMER 222	JSE	431	374	7	476	196
19201	WILAMENA CHANGE 023	JSE	349	350	2	715	196
18551	WILAMENA DIMMER 124	JSE	679	532	2	754	196
DG 150541	DAZZLE RENEGADE 023	JSE	395	419	5	693	196
21122	NINA ALVIN 518	JSE	427	427	1	526	196
DG 180513	LADY HITMAN 385	JSE	350	372	4	319	196
20773	PETRO LUKE 326	JSE	363	363	1	712	196
15190	IDA RENEGADE 187	JSE	539	483	5	466	196
16374	WILAMENA HIHL 375	JSE	384	386	5	421	196
DG 180322	SNOW QUINTANA 109	JSE	376	397	4	347	196
15193	LIESL LEXICON 138	JSE	557	522	4	649	196
DG 180158	STARR HIZZI 050	JSE	486	382	4	439	196
DG 180723	IVORY QUINTANA 048	JSE	408	394	3	352	189
MSS 170119	GLYNTON MOSS 17119	JSE	475	399	5	347	189
DG 200910	SNOW JOCKO 306	JSE	410	410	1	550	179
DG 200174	JASMINE MERLIN 335	JSE	328	340	2	477	179
DG 130419	TWILIGHT ZUMA 439	JSE	394	403	7	739	179
19798	GLADIOLA GRANT 303	JSE	423	386	2	543	179
DG 130055	JASMINE ZUMA 220	JSE	414	384	8	722	179
20686	MARISSA LALUCIA 295	JSE	519	519	1	455	175
20133	SNOWQUEEN WOODROW 473	JSE	372	358	2	431	161
DG 180275	IDA HITMAN 197	JSE	339	373	4	330	154

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
DG 190373	JACANA CHANGE 308	JSE	408	382	2	444	140
DG 180643	WILMA QUINTANA 333	JSE	329	339	3	527	140
DG 180720	JACANA CHANGE 441	JSE	349	350	3	659	132
21706	IDA GISLEV 123	JSE	-	-	-	597	132
20016	LIESL WINTERFELL 094	JSE	435	413	2	489	132
DG 210111	LADIN HAMLET 350	JSE	401	401	1	540	132
21204	PETRO ALVIN 376	JSE	363	363	1	519	132
18379	PEARL QUINTANA 360	JSE	362	381	3	734	132
DG 200690	LADIN CRAZE 007	JSE	453	453	1	495	132
DG 190319	SNOWQUEEN GRANT 204	JSE	439	404	2	517	132
DG 180413	WILAMENA DEWEY 284	JSE	483	404	3	673	132
18303	XF 1 WILMA GSP 219	JSE	424	466	3	512	132
DG 190256	JASMINE GRANT 090	JSE	349	351	2	825	132
DG 200020	FLORIA CHANGE 027	JSE	500	424	2	459	132
21084	STAR ALVIN 247	JSE	357	357	1	487	132
DG 170526	SNOWQUEEN HALEY 007	JSE	346	395	4	497	132
19591	LADIN GRANT 147	JSE	357	351	3	508	132
16274	IXIA LINDT 050	JSE	725	458	4	669	132
21140	IXIA ALVIN 313	JSE	390	390	1	440	119
DG 200490	NOON JOCKO 308	JSE	362	360	2	349	119
19481	MERCY WOODROW 007	JSE	384	372	2	536	98
18602	STAR QUINTANA 446	JSE	401	437	3	370	91
DG 190050	WILAMENA DIMMER 483	JSE	370	437	3	360	91
19564	JACANA QUINTANA 069	JSE	375	368	3	444	91
DG 180429	LABEL DILLAN 173	JSE	384	460	3	353	91
DG 210192	PETRO ALVIN 317	JSE	337	337	1	494	91
DG 200357	SNOWQUEEN PRO 035	JSE	380	367	2	360	91
DG 200603	IXIA COTTAGE 667	JSE	410	410	1	561	91
17695	SNOWQUEEN HIZZI 491	JSE	471	421	4	396	91
15480	PETRO MACKENZIE 336	JSE	371	492	5	353	91
18460	XF 1 MIMAH GSP 358	JSE	456	474	3	437	91
21234	DAPHNE GISLEV 134	JSE	361	361	1	345	91
21379	JASMINE LALUCIA 152	JSE	449	449	1	407	91
DG 190562	SNOWQUEEN MERLIN 143	JSE	376	403	2	484	91
DG 190430	IDA KINGSTON 399	JSE	601	474	2	391	91
DG 210072	MIMAH GISLEV 196	JSE	407	407	1	424	91
DG 190115	LABEL QUINTANA 065	JSE	344	367	3	362	91
DG 180393	JASMINE QUINTANA 280	JSE	429	361	4	451	91
21238	STAR KINGSTON 182	JSE	398	398	1	356	91
16414	XF 1 PEARL JOE 203	JSE	412	478	4	524	91
DG 170069	NOEL KEVLAR 152	JSE	407	382	5	446	91
20364	JACKY COTTAGE 414	JSE	436	419	2	353	91
21766	IDA ORIOLE 669	JSE	343	343	1	345	91
DG 210070	SNOWBELL GARANT 113	JSE	480	480	1	363	91
DG 200728	JASMINE WOODROW 538	JSE	354	349	2	364	91
DG 180289	PETRO DILLAN 443	JSE	537	418	3	557	91
20390	JACKY HAMLET 045	JSE	371	385	2	353	91
DG 190270	WILAMENA GRANT 236	JSE	441	456	3	373	91
19919	JASMINE HAWK 278	JSE	519	444	2	453	91
DG 200541	DORA HAMLET 588	JSE	386	378	2	335	87
DG 210670	SPRING LASTER 165	JSE	342	342	1	363	87
DG 170657	SUN BUFFO 485	JSE	353	355	5	359	87
20473	PETULA HUZAR 038	JSE	393	390	2	338	87
DG 180702	PETRO QUINTANA 259	JSE	436	374	4	243	87
19492	DORIAN CHANGE 444	JSE	462	411	2	473	87
DG 160277	FENELLA WINSTON 436	JSE	375	406	5	541	87
DG 200492	WILAMENA HUZAR 100	JSE	393	369	2	360	87
DG 150195	SPRING LEXICON 067	JSE	404	416	6	429	87
19237	WILAMENA PRO 515	JSE	411	395	3	332	87

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
21009	SNOW ALVIN 181	JSE	452	452	1	491	87
20058	IXIA KINGSTON 249	JSE	353	355	2	460	87
DG 200560	MIMAH DAGRANT 425	JSE	340	350	2	363	87
19499	LULU IANTO 194	JSE	567	461	2	393	87
20271	STARLING KINGSTON 332	JSE	359	351	2	447	87
DG 190558	WILAMENA DIMMER 139	JSE	406	406	3	335	87
DG 190745	WILTED MERLIN 278	JSE	454	527	2	329	87
DG 200223	WILAMENA HUZAR 411	JSE	558	558	1	534	87
DG 190097	NOEL DEWEY 211	JSE	669	514	2	651	87
DG 190281	WILAMENA WORLD CUP 068	JSE	381	372	3	340	87
21399	SALETTE LUKE 436	JSE	396	396	1	341	87
14386	LOUISE BLADE 453	JSE	401	433	6	403	87
19403	LABEL PRO 111	JSE	497	459	2	419	87
20046	MIMAH GARANT 287	JSE	449	408	2	461	87
20469	NOEL HUZAR 453	JSE	377	384	2	358	87
20290	IXIA LUCAN 393	JSE	408	408	1	703	87
20535	WILAMENA GARANT 217	JSE	387	380	2	360	87
DG 180281	XF 1 MERCY GSP 406	JSE	392	381	4	394	87
20721	WILAMENA LUKE 161	JSE	336	340	2	374	87
DG 200736	WILMA LUKE 463	JSE	343	335	2	406	87
DG 180591	MIMAH MCINTOSH 335	JSE	441	421	3	364	87
16289	TWILIGHT LINDT 317	JSE	456	374	5	727	87
21129	IDA ALVIN 054	JSE	431	431	1	512	87
19582	FLORIA QUINTANA 086	JSE	327	348	3	491	87
DG 170101	IDA HIHL 135	JSE	344	480	4	436	87
19464	MERCY WOODROW 175	JSE	387	371	3	357	87
17130	JACKY HIHL 106	JSE	492	411	4	716	87
21252	SNOW JEM 056	JSE	352	352	1	381	87
21263	IXIA LANDO 236	JSE	359	359	1	388	87
DG 200241	SNOWQUEEN APOLLO 510	JSE	398	393	2	341	87
21833	SUN PETER 267	JSE	350	350	1	421	87
DG 190506	LULU DIMMER 101	JSE	379	373	3	527	87
DG 190497	PETRO CRAZE 680	JSE	382	381	3	341	87
20652	LIESL KINGSTON 429	JSE	401	375	2	339	87
DG 190746	JACKY DAGRANT 484	JSE	327	365	3	513	87
16190	LABEL WALTER 201	JSE	597	456	5	410	87
21033	WILMA DANDI 042	JSE	423	423	1	474	87
17401	JASMINE DILLAN 339	JSE	410	357	5	398	87
19386	NINA GRANT 307	JSE	494	444	2	440	87
DG 190297	TWILIGHT HUZAR 289	JSE	378	364	2	652	87
DG 170135	WILAMENA EUSEBIO 068	JSE	482	399	5	349	87
19494	WILTED GARANT 230	JSE	513	455	2	410	84
21581	NORMA LANDO 627	JSE	372	372	1	308	84
21449	LADIN ALVIN 147	JSE	398	398	1	342	84
DG 200538	LADY COTTAGE 513	JSE	361	349	2	334	84
DG 200614	PETRO HUZAR 038	JSE	354	357	2	333	84
DG 190258	STAR HUUS 180	JSE	410	574	2	347	84
DG 200664	LILIAN ALVIN 409	JSE	325	336	2	324	84
21530	LOUISE ALVIN 657	JSE	334	334	1	364	84
DG 190638	IXIA QUINTANA 284	JSE	396	383	3	362	84
21246	JACANA JEM 041	JSE	346	346	1	347	84
DG 210518	PEARL LUKE 379	JSE	343	343	1	329	84
18641	WILAMENA CHANGE 403	JSE	366	363	4	367	84
DG 190040	WILAMENA DIMMER 157	JSE	366	366	3	457	84
18327	LADIN TAD 147	JSE	366	384	4	351	84
21342	LOUISE GISLEV 417	JSE	354	354	1	340	84
DG 210626	MIMAH LANDO 659	JSE	346	346	1	334	84
DG 180316	WILAMENA QUINTANA 049	JSE	496	496	3	341	84
DG 210537	LABEL LANDO 190	JSE	373	373	1	326	84

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
DG 210054	IDEA GISLEV 264	JSE	456	456	1	403	70
20713	MIMAH HUZAR 387	JSE	402	396	2	321	70
19937	WILAMENA GRANT 770	JSE	674	674	1	547	70
DG 200776	IDA MERLIN 192	JSE	335	343	2	317	70
21389	DAPHNE GISLEV 423	JSE	368	368	1	361	70
DG 160526	XF 1 WILTED JOE 297	JSE	370	481	4	453	70
DG 190338	WILTED GRANT 275	JSE	405	508	2	340	70
20621	PETRO CRAZE 702	JSE	347	363	2	260	70
DG 200525	MERCY JOCKO 083	JSE	372	372	2	341	70
DG 200291	MIMAH HUUS 314	JSE	352	352	3	437	70
DG 210297	IDA LANDO 381	JSE	375	375	1	322	70
21237	IDILLIC LANDO 221	JSE	394	394	1	323	70
17570	MIMAH HIZZI 465	JSE	384	357	5	363	70
21184	NOEL WOODROW 670	JSE	330	330	1	472	70
21463	JASMINE ALVIN 324	JSE	354	354	1	330	70
19330	IVORY CHANGE 211	JSE	511	455	2	409	70
15177	MIMAH LEXICON 056	JSE	503	372	7	390	70
17591	PET BUFFO 468	JSE	349	359	5	337	70
DG 190760	SNOWBELL MERLIN 176	JSE	354	351	3	330	70
DG 200273	LULU JOCKO 445	JSE	391	397	2	328	70
DG 200422	MOSS WOODROW 856	JSE	409	398	2	260	70
DG 190384	IDA HAWK 251	JSE	455	391	3	217	70
20666	IXIA KINGSTON 011	JSE	375	378	2	229	70
DG 190325	JACKY HUZAR 224	JSE	375	381	3	325	70
DG 200547	IXIA LUCAN 035	JSE	339	344	2	403	70
DG 200568	WILMA DANDI 113	JSE	384	368	2	315	70
DG 200284	SNOWQUEEN LUKE 373	JSE	378	384	2	362	70
DG 160078	WILAMENA HILARIO 425	JSE	403	479	5	363	70
DG 210255	PETRO LANDO 443	JSE	362	362	1	332	70
DG 210598	PETULA LANDO 664	JSE	359	359	1	327	70
21687	LABEL LASTER 433	JSE	312	312	1	325	70
DG 170680	PETRO HALEY 376	JSE	460	468	4	220	70
DG 210665	PETULA GISLEV 614	JSE	360	360	1	330	70
DG 210298	JEAN POPEYE 130	JSE	362	362	1	335	70
19510	MIMAH DAGRANT 161	JSE	406	400	3	428	70
DG 190490	SNOWQUEEN WINTERFELL 339	JSE	523	431	2	463	70
DG 180559	MIMAH DIMMER 121	JSE	375	367	4	345	70
DG 190437	TAHLITA GRANT 303	JSE	338	357	3	317	70

Table 13: Cows with an active Inter-Calving Period (ICP) > 400 days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Production
19094	XF 1 MOSS KNOCK 896	JSE	-	-	-	1464	-
19334	PETRO DIMMER 072	JSE	-	-	-	1425	-
16161	WILAMENA WARREN 210	JSE	371	422	3	1400	-
MSS 170129	XF GLYNTON MOSS 17129	JSE	575	480	2	1377	-
16386	IDA COLTON 372	JSE	340	437	3	1239	-
MSS 170085	XF GLYNTON MOSS 17085	JSE	341	370	3	1237	-
DG 170272	LADY GRANT 280	JSE	339	347	3	1218	-
DG 140394	SNOW LEGAL 287	JSE	355	408	5	1211	-
20374	IXIA JOCKO 284	JSE	-	-	-	1211	-
20210	WILTED QUIT 268	JSE	-	-	-	1193	-
17025	MERCY HOJ 093	JSE	377	414	3	1138	-
DG 190525	XF 1 MOSS KNOCK 853	JSE	500	500	1	1125	-
DG 200512	WILAMENA COTTAGE 455	JSE	-	-	-	1123	-
15344	SUE RENEGADE 076	JSE	506	444	4	1120	-
15204	JASMINE LEXICON 213	JSE	446	379	5	1105	-
20507	STAR COTTAGE 234	JSE	-	-	-	1101	-
13422	PETULA KANOO 385	JSE	363	405	6	1098	-
DG 140270	JANE MANTRA 221	JSE	587	454	5	1072	-
DG 170539	ELFIN DILLAN 337	JSE	353	355	3	1058	-
DG 180675	PET QUINTANA 478	JSE	468	468	1	1053	-
15066	SNOWQUEEN JACOB 243	JSE	365	404	5	1033	-
15483	WILAMENA LEXICON 443	JSE	458	423	4	1030	-
19425	SNOWQUEEN KINGSTON 382	JSE	433	433	1	1026	-
18193	XF 1 JACKY BOUDREAUX 493	JSE	524	445	2	1020	-
DG 160478	XF 1 WILMA PABLO 040	JSE	495	473	3	1018	-
15133	WILAMENA SOPRANO 196	JSE	394	409	5	1018	-
18192	SNOWQUEEN MANTRA 057	JSE	558	470	2	1017	-
DG 170037	XF 1 MAGNOLIA JOE 070	JSE	379	401	3	1013	-
19909	PETRO WINTERFELL 336	JSE	353	353	1	983	-
19364	WILAMENA PRO 298	JSE	362	362	1	973	-
18778	MIMAH QUINTANA 508	JSE	351	357	2	965	-
DG 150214	IDA LURE 080	JSE	527	496	4	963	-
DG 190460	DORIAN WOODROW 075	JSE	368	368	1	961	-
DG 180454	IDA QUINTANA 237	JSE	439	442	2	949	-
19799	TAHLITA GRANT 436	JSE	340	340	1	942	-
18667	IXIA SAM 471	JSE	381	407	2	941	-
DG 170319	PETRO DILLAN 132	JSE	543	435	3	941	-
20101	JACANA PRO 441	JSE	397	397	1	937	-
20676	MIMAH COTTAGE 055	JSE	-	-	-	937	-
DG 170197	JASMINE EUSEBIO 314	JSE	424	448	3	914	-
19174	BELL DEWEY 423	JSE	553	553	1	896	-
20248	PETRO LUKE 449	JSE	308	308	1	893	-
20002	RAY GARANT 468	JSE	406	406	1	892	-
18612	SNOWQUEEN QUINTANA 468	JSE	514	425	2	880	-
DG 180400	XF 1 JACANA GSP 243	JSE	498	431	2	879	-
18189	JACKY HITMAN 048	JSE	665	665	1	876	-
DG 190449	WILAMENA GRANT 216	JSE	405	405	1	875	-
DG 160151	WILAMENA LEXICON 017	JSE	397	370	5	867	-
18481	PETRO DIMMER 178	JSE	501	502	2	841	-
20204	PETRO APOLLO 172	JSE	353	353	1	840	-
DG 190256	JASMINE GRANT 090	JSE	349	351	2	825	-
16466	XF 1 MERCY PABLO 168	JSE	579	414	4	811	-
BCP 140007	14007 BLANCHE	JSE	1049	511	5	804	-
15065	DORIAN HOLMER 075	JSE	466	415	5	796	-
DG 200537	JACKY HUZAR 224	JSE	340	340	1	795	-
DG 170107	TWILIGHT JERRY 419	JSE	827	513	3	795	-
20336	PET PRO 468	JSE	380	380	1	788	-
DG 200103	PETULA PRO 450	JSE	453	453	1	770	-
DG 140367	JASMINE DAZZLER 339	JSE	806	621	4	763	-

Table 13: Cows with an active Inter-Calving Period (ICP) > 400 days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Production
DG 180743	STAR QUINTANA 451	JSE	846	846	1	761	-
DG 150207	WILMA RENEGADE 038	JSE	641	562	4	757	-
18551	WILAMENA DIMMER 124	JSE	679	532	2	754	-
DG 190238	XF 1 MOSS 884	JSE	776	776	1	742	-
DG 130419	TWILIGHT ZUMA 439	JSE	394	403	7	739	-
DG 200240	LULU LUKE 221	JSE	426	426	1	738	-
18379	PEARL QUINTANA 360	JSE	362	381	3	734	-
DG 150174	NOEL ECHO 037	JSE	371	426	5	733	-
17880	XF GLYNTON MOSS 17075	JSE	358	399	4	732	-
DG 130280	PETRO VERNON 310	JSE	457	474	6	728	-
MSS 170117	XF GLYNTON MOSS 17117	JSE	523	544	3	728	-
16289	TWILIGHT LINDT 317	JSE	456	374	5	727	-
15287	PEPPER GAINFUL 476	JSE	413	449	5	727	-
DG 190284	LADIN DIMMER 148	JSE	389	413	2	724	-
DG 130055	JASMINE ZUMA 220	JSE	414	384	8	722	-
DG 190324	JASMINE HUZAR 301	JSE	344	384	2	719	-
16349	JACANA COLTON 121	JSE	771	517	3	719	-
17130	JACKY HIHL 106	JSE	492	411	4	716	-
19201	WILAMENA CHANGE 023	JSE	349	350	2	715	-
DG 170475	IDA WONDER 127	JSE	668	478	3	714	-
20773	PETRO LUKE 326	JSE	363	363	1	712	-
15445	JASMINE PILGRIM 257	JSE	650	427	5	710	-
DG 200527	SUN DANDI 267	JSE	422	422	1	709	-
19096	JACKY GRANT 045	JSE	477	427	2	705	-
20290	IXIA LUCAN 393	JSE	408	408	1	703	-
DG 190283	SNOW HUUS 188	JSE	685	685	1	701	-
DG 130228	IDEA JAKE 051	JSE	597	500	6	697	-
DG 150020	SUE LINDT 273	JSE	601	471	5	693	-
DG 150541	DAZZLE RENEGADE 023	JSE	395	419	5	693	-
DG 180355	STAR DEWEY 184	JSE	341	412	3	691	-
DG 200719	IDEA WOODROW 228	JSE	399	399	1	689	-
19495	IDA WOODROW 393	JSE	532	532	1	683	-
DG 190071	WILMA CHANGE 052	JSE	385	422	2	683	-
18520	WILAMENA QUINTANA 393	JSE	379	378	3	680	-
15439	WILAMENA HERODOT 412	JSE	350	419	5	679	-
20580	WILAMENA LALUCIA 267	JSE	432	432	1	674	-
DG 180413	WILAMENA DEWEY 284	JSE	483	404	3	673	-
DG 150456	NOEL LEXICON 133	JSE	459	423	5	673	-
DG 150021	MIMAH HOLMER 030	JSE	424	393	6	671	-
16274	IXIA LINDT 050	JSE	725	458	4	669	-
14393	IXIA DAZZLER 235	JSE	372	418	6	668	-
DG 190228	LADIN PRO 263	JSE	513	513	1	665	-
DG 180720	JACANA CHANGE 441	JSE	349	350	3	659	-
DG 140324	WILMA DAZZLER 063	JSE	468	438	6	657	-
16209	MIMAH LINDT 263	JSE	348	395	5	655	-
19366	DAPHNE GRANT 270	JSE	342	344	2	652	-
DG 190297	TWILIGHT HUZAR 289	JSE	378	364	2	652	-
DG 190097	NOEL DEWEY 211	JSE	669	514	2	651	-
15193	LIESL LEXICON 138	JSE	557	522	4	649	-
16102	WILMA AMAZING 378	JSE	456	382	5	630	-
17863	GLYNTON MOSS 17045	JSE	462	416	4	630	-
19260	MIMAH DEWEY 146	JSE	383	421	2	621	-
20511	SNOWQUEEN WORLD CUP 421	JSE	453	453	1	619	-
DG 170268	WILTED TARHEEL 246	JSE	487	411	4	612	-
19378	LIESL HAWK 161	JSE	388	395	2	610	-
21706	IDA GISLEV 123	JSE	-	-	-	597	-
15484	JACKY ROYALTY 177	JSE	540	446	5	593	-
14290	JACANA VERNON 136	JSE	414	539	5	588	-
DG 160074	SPRING MACKENZIE 061	JSE	561	534	4	588	-

Table 13: Cows with an active Inter-Calving Period (ICP) > 400 days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Production
DG 200338	WILMA HUZAR 478	JSE	524	524	1	580	-
DG 160485	XF 1 PETRO 457	JSE	545	435	4	578	-
DG 150401	LABEL CHUCK 283	JSE	536	463	5	578	-
18284	XF 1 IXIA GSP 275	JSE	509	417	3	573	-
20904	LOBELLIA ALVIN 450	JSE	347	347	1	561	-
DG 200603	IXIA COTTAGE 667	JSE	410	410	1	561	-
20672	WILTED GARANT 754	JSE	409	409	1	561	7.6
DG 180289	PETRO DILLAN 443	JSE	537	418	3	557	-
DG 190396	PETRO PRO 260	JSE	421	399	2	557	-
15443	LADY LURE 280	JSE	353	425	5	555	-
19926	DAPHNE APOLLO 413	JSE	422	394	2	554	-
DG 200910	SNOW JOCKO 306	JSE	410	410	1	550	-
DG 200911	MERCY LUKE 055	JSE	427	427	1	549	-
19475	DAPHNE QUINTANA 216	JSE	417	392	2	549	-
DG 120281	MIMAH KANOO 198	JSE	389	388	9	547	-
19937	WILAMENA GRANT 770	JSE	674	674	1	547	-
DG 200653	JACANA GISLEV 755	JSE	440	440	1	547	-
18681	SILVERLEAF CHANGE 372	JSE	546	445	2	546	-
19798	GLADIOLA GRANT 303	JSE	423	386	2	543	-
DG 160441	XF 1 JACANA JOE 087	JSE	524	470	4	543	-
19116	NOON DEWEY 078	JSE	431	420	2	542	-
DG 210066	PENNELOPE GISLEV 136	JSE	321	321	1	541	15.6
21036	WILAMENA ALVIN 023	JSE	369	369	1	541	-
DG 160277	FENELLA WINSTON 436	JSE	375	406	5	541	-
15211	WILMA LEXICON 209	JSE	605	487	5	541	-
DG 200766	LADY LUKE 494	JSE	510	510	1	540	-
DG 210111	LADIN HAMLET 350	JSE	401	401	1	540	-
DG 200799	PETRO HUZAR 693	JSE	434	434	1	538	-
19481	MERCY WOODROW 007	JSE	384	372	2	536	-
DG 190010	SNOW GRANT 540	JSE	459	383	3	535	-
DG 140005	MAGNOLIA ZUMA 070	JSE	345	367	8	535	-
19928	WILMA APOLLO 156	JSE	406	379	2	535	-
DG 200223	WILAMENA HUZAR 411	JSE	558	558	1	534	-
20737	MIMAH LUKE 058	JSE	432	432	1	533	-
DG 210037	WILAMENA ALVIN 459	JSE	395	395	1	533	-
DG 180287	MERCY MCINTOSH 160	JSE	579	433	3	531	-
15124	WILAMENA FRONTRUNNER 106	JSE	424	502	5	529	-
DG 190311	PEARL GRANT 271	JSE	429	390	2	528	-
DG 190506	LULU DIMMER 101	JSE	379	373	3	527	-
DG 180643	WILMA QUINTANA 333	JSE	329	339	3	527	-
15402	ELFIN LEXICON 328	JSE	440	391	6	526	-
21122	NINA ALVIN 518	JSE	427	427	1	526	-
19930	IXIA GRANT 011	JSE	426	390	2	525	-
16414	XF 1 PEARL JOE 203	JSE	412	478	4	524	-
DG 190905	WILAMENA GARANT 340	JSE	581	464	2	522	-
21204	PETRO ALVIN 376	JSE	363	363	1	519	-
DG 190319	SNOWQUEEN GRANT 204	JSE	439	404	2	517	-
DG 190746	JACKY DAGRANT 484	JSE	327	365	3	513	-
21129	IDA ALVIN 054	JSE	431	431	1	512	-
18303	XF 1 WILMA GSP 219	JSE	424	466	3	512	-
20091	SUN LUKE 047	JSE	341	342	2	511	-
20797	WILMA HUZAR 086	JSE	444	444	1	509	-
19591	LADIN GRANT 147	JSE	357	351	3	508	-
21039	WILAMENI WILL 405	JSE	417	417	1	505	-
DG 160460	XF 1 PET PABLO 332	JSE	482	455	4	500	-
DG 170221	MIMAH TARHEEL 293	JSE	420	435	4	500	-
DG 210071	JANE GISLEV 299	JSE	361	361	1	500	5.7
18626	NOEL DEWEY 291	JSE	464	641	2	499	-
DG 170526	SNOWQUEEN HALEY 007	JSE	346	395	4	497	-

Table 13: Cows with an active Inter-Calving Period (ICP) > 400 days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Production
20650	NINA KINGSTON 224	JSE	346	346	1	497	-
DG 160381	XF 1 WILMA JOE 390	JSE	386	395	5	496	-
DG 200690	LADIN CRAZE 007	JSE	453	453	1	495	-
DG 210077	PETRO CRAZE 305	JSE	350	350	1	494	-
DG 210192	PETRO ALVIN 317	JSE	337	337	1	494	-
19582	FLORIA QUINTANA 086	JSE	327	348	3	491	-
DG 210021	WILAMENA WIL 369	JSE	457	457	1	491	2.1
DG 190197	IDA DEWEY 107	JSE	649	539	2	491	-
21009	SNOW ALVIN 181	JSE	452	452	1	491	-
DG 210187	LOUISE LUKE 448	JSE	358	358	1	491	-
DG 180746	MIMAH DIMMER 038	JSE	618	578	2	491	-
20016	LIESL WINTERFELL 094	JSE	435	413	2	489	-
21084	STAR ALVIN 247	JSE	357	357	1	487	-
14065	LABEL MANTRA 089	JSE	601	424	7	487	-
DG 190315	PEARL DIMMER 360	JSE	442	465	2	484	-
DG 190562	SNOWQUEEN MERLIN 143	JSE	376	403	2	484	-
DG 150238	LADY LEXICON 079	JSE	631	499	5	483	-
DG 190244	JACANA HUZAR 088	JSE	332	346	3	482	-
18500	XF 1 MERCY GSP 083	JSE	560	452	3	482	-
DG 190161	SUE QUINTANA 003	JSE	447	391	3	478	-
19920	NINA LUKE 224	JSE	338	340	3	477	-
DG 180701	SNOWQUEEN QUINTANA 339	JSE	334	413	3	477	-
DG 190275	PET GRANT 332	JSE	520	451	2	477	-
DG 200174	JASMINE MERLIN 335	JSE	328	340	2	477	-
DG 150341	PETULA HOLMER 222	JSE	431	374	7	476	-
21033	WILMA DANDI 042	JSE	423	423	1	474	-
19492	DORIAN CHANGE 444	JSE	462	411	2	473	-
21184	NOEL WOODROW 670	JSE	330	330	1	472	-
18594	STEFHANIE CHANGE 156	JSE	435	431	3	471	-
21338	JACANA KINGSTON 243	JSE	360	360	1	470	-
DG 190590	MIMAH MERLIN 011	JSE	343	364	3	470	-
16035	IDILLIC HILARIO 016	JSE	350	390	6	469	-
15190	IDA RENEGADE 187	JSE	539	483	5	466	-
20190	IDA HUZAR 191	JSE	370	381	2	466	-
20182	SANDRA GARANT 325	JSE	377	359	2	465	-
DG 190490	SNOWQUEEN WINTERFELL 339	JSE	523	431	2	463	-
DG 170013	PETRO HOJ 461	JSE	357	471	4	463	-
DG 200102	DORIAN WOODROW 065	JSE	410	420	2	463	-
20046	MIMAH GARANT 287	JSE	449	408	2	461	-
20058	IXIA KINGSTON 249	JSE	353	355	2	460	-
DG 200020	FLORIA CHANGE 027	JSE	500	424	2	459	-
DG 210585	WILMA GISLEV 222	JSE	-	-	-	458	-
DG 190040	WILAMENA DIMMER 157	JSE	366	366	3	457	-
17876	GLYNTON MOSS 17067	JSE	428	374	5	457	-
20027	LULU CHANGE 346	JSE	347	394	2	456	-
20686	MARISSA LALUCIA 295	JSE	519	519	1	455	-
19919	JASMINE HAWK 278	JSE	519	444	2	453	-
DG 160526	XF 1 WILTED JOE 297	JSE	370	481	4	453	-
DG 180393	JASMINE QUINTANA 280	JSE	429	361	4	451	-
20251	MIMAH LUKE 130 ONE	JSE	683	683	1	451	-
DG 180370	JASMINE HALEY 300	JSE	397	368	4	449	-
DG 190043	LADIN CHANGE 383	JSE	431	413	3	449	-
DG 190466	DAZZLE WOODROW 110	JSE	452	430	2	449	-
19793	FENELLA WOODROW 400	JSE	490	425	2	449	-
19561	WILMA MERLIN 180	JSE	374	361	3	447	-
20271	STARLING KINGSTON 332	JSE	359	351	2	447	-
DG 170069	NOEL KEVLAR 152	JSE	407	382	5	446	-
20052	MIMAH WORLD CUP 034	JSE	394	383	2	446	-
20135	LIESL DAGRANT 193	JSE	370	372	2	445	-

Table 13: Cows with an active Inter-Calving Period (ICP) > 400 days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Production
DG 190373	JACANA CHANGE 308	JSE	408	382	2	444	-
19564	JACANA QUINTANA 069	JSE	375	368	3	444	-
16219	WILMA LINDT 155	JSE	370	364	6	444	-
DG 200341	LADIN MERLIN 523	JSE	668	668	1	443	-
16147	JEAN AMAZING 093	JSE	363	377	6	440	-
19386	NINA GRANT 307	JSE	494	444	2	440	-
21140	IXIA ALVIN 313	JSE	390	390	1	440	-
DG 180158	STARR HIZZI 050	JSE	486	382	4	439	-
20187	WILMA WOODROW 028	JSE	414	394	2	439	-
19210	JASMINE HUUS 192	JSE	348	370	3	439	-
DG 180304	IXORA HALT 274	JSE	434	494	3	438	-
20009	LABEL GARANT 065	JSE	478	417	2	438	-
DG 190291	MIMAH HUUS 314	JSE	352	352	3	437	-
18460	XF 1 MIMAH GSP 358	JSE	456	474	3	437	-
DG 170101	IDA HIHL 135	JSE	344	480	4	436	-
16016	PETRO RENEGADE 422	JSE	376	457	5	436	-
20651	PETRO HAMLET 069	JSE	532	532	1	436	-
19429	MIMAH CRAZE 570	JSE	530	476	2	432	-
19431	PENNY GRANT 416	JSE	474	464	2	432	-
DG 180712	WILAMENA QUINTANA 425	JSE	701	644	2	431	-
20133	SNOWQUEEN WOODROW 473	JSE	372	358	2	431	-
DG 200630	WILTIED COTTAGE 587	JSE	572	572	1	430	-
DG 150195	SPRING LEXICON 067	JSE	404	416	6	429	-
19510	MIMAH DAGRANT 161	JSE	406	400	3	428	-
DG 160072	WILMA AMAZING 019	JSE	614	438	5	428	-
DG 190356	PENNELOPE DEWEY 436	JSE	363	471	2	426	-
17337	IXIA HALEY 230	JSE	398	424	4	426	-
DG 210072	MIMAH GISLEV 196	JSE	407	407	1	424	-
21795	WILMA LUKE 180	JSE	345	345	1	422	-
16374	WILAMENA HIHL 375	JSE	384	386	5	421	-
21833	SUN PETER 267	JSE	350	350	1	421	-
19403	LABEL PRO 111	JSE	497	459	2	419	-
21582	SILVERLEAF PETER 681	JSE	326	326	1	416	-
DG 190405	ELSA PRO 321	JSE	531	450	2	415	-
19191	SUN QUINTANA 269	JSE	399	364	3	413	-
16451	PET RODME 478	JSE	383	400	5	412	-
16190	LABEL WALTER 201	JSE	597	456	5	410	-
14352	SILVER HOLMER 029	JSE	417	407	7	410	-
19494	WILTIED GARANT 230	JSE	513	455	2	410	-
18455	WILAMENA LUSAKA 072	JSE	393	475	3	409	-
19330	IVORY CHANGE 211	JSE	511	455	2	409	-
DG 190345	LUPIN DEWEY 113	JSE	457	532	2	407	-
21379	JASMINE LALUCIA 152	JSE	449	449	1	407	-
DG 200736	WILMA LUKE 463	JSE	343	335	2	406	-
DG 200547	IXIA LUCAN 035	JSE	339	344	2	403	-
DG 190125	IDEA QUINTANA 421	JSE	385	410	3	403	-
DG 170176	LOUISE WYNN 440	JSE	453	374	5	403	-
DG 210054	IDEA GISLEV 264	JSE	456	456	1	403	-
14386	LOUISE BLADE 453	JSE	401	433	6	403	-